HYROBOTICS ROBOT SAFETY ENCLOSURE CAGE (Heavy/Permanent)

READY TO INSTALL, HEAVY & ROBUST FRAME (Part No.: HY-60-60-72)







Robot Operation area can be fully covered

Picture for Closed Door

Sliding Door to minimize floor space



1 Frame has 1 Leg to Fix to Floor



Easy to assemble and disassemble

Safety Door Swivel Lock to confirm

1000

HY-60-60-72

Part No.: HY-60-60-72

* Specification

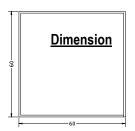
- Width: 60" x Length: 60" x Height: 72"
- Door Open : 26" Width x 67" Height (Sliding Door)
- 1.2" Rectangular Pipe and 0.165" Wire
- 3 of Authorized personnel only signs (15" x 6")
- Black Paint with Floor Anchor Fixed Legs
- Safety Latch circuit is not included

* Features

- Size for 250 ~ 800 Tons Robot(Might be required 2 for over 500 Ton)
- Door Open side can be used conveyor out or EOAT change Reach
- Back side frame can be detachable for conveyor out
- Easy to assemble and disassemble and customize size
- 0.165" wire can be cut to customized conveyor access

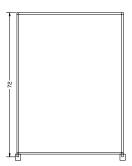
DISCOUNTED OFFER FOR HYROBOTICS TRAVERSE ROBOT PURCHASE (HIT, MACH, VECT, ZEST, NEXIA)

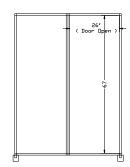
(\$1,250.00 / Set : FOB St.Louis)





Layout can be changed in 30 Minutes





Parts List

- 1. Frame: 3 EA:59" Width x72" Height
- 2. Door Frame: 1 EA:59" Width x72" Height (Sliding Door)
- 3. Assembly Accessory
- 4. Safety Sign: 3 EA,
- 5. Floor Fixed Set: 4 Leg (4 Leg / Frame)



HYROBOTICS CORP

5988 MID RIVERS MALL DR. ST.LOUIS MO 63304 TEL: 1-636-578-6059, Fax: 1-866-232-5594 WWW.HYROBOTS.COM, Email: Sales@hyrobots.com

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